

In the Specification

Please substitute the following amended paragraph for the paragraph beginning on page 4, line 1.

U.S. patent application serial number 09/138,456456 (now U.S. Patent 6,249,294), filed on August 21, 1998, and entitled "3D Graphics in a Single Logical Screen Display Using Multiple Remote Computer Systems," which is incorporated herein by reference, describes an SLS system of networked computer stations that may be used to render two-dimensional (2D) and three-dimensional (3D) graphical data. In the embodiments described by the foregoing patent application, X Protocol is generally utilized to render 2D graphical data, and OpenGL Protocol (OGL) is generally used to render 3D graphical data.

Please substitute the following amended paragraph for the paragraph beginning on page 9, line 20.

The master pipeline 55 receives graphical data from the application 17 stored in the client 52. The master pipeline 55 preferably renders two-dimensional (2D) graphical data to frame buffer 65 and routes three-dimensional (3D) graphical data to slave pipelines 56-59, which render the 3D graphical data to frame buffers 66-69, respectively. Except as otherwise described herein, the client 52 and the pipelines 55-59 may be configured similar to pipelines described in U.S. patent application serial number 09/138,456 (now U.S. Patent 6,249,294). The client 52 and the pipelines 55-59 will be described in more detail hereinafter.